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L Number	Hits	Search Text	DB	Time stamp
1	0	709/204 and ((time near stamp timestamp) and priority) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:17
6	0	709/205 and ((time near stamp timestamp) and priority) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:18
7	0	709/206 and ((time near stamp timestamp) and priority) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:18
8	0	709/207 and ((time near stamp timestamp) and priority) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:19
9	2	709/\$ and ((time near stamp timestamp) and priority) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:04
12	2	6678248.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:51
13	2	5933425.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:52
14	2	6757291.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:52
15	6	709/\$ and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:26
16	40	370/\$ and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:06

17	12	370/\$ and ((time near stamp timestamp) same priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:08
18	17	((time near stamp timestamp) same priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:50
23	0	((time near stamp timestamp) same priority) with protocol and server with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:55
24	1	((time near stamp timestamp) and priority) with protocol and server with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 10:50
25	14	((time near stamp timestamp) same priority) same protocol and server same protocol and session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:00
26	0	((time near stamp timestamp) same priority) same protocol and central\$ same server same protocol and session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:00
27	7	central\$ same server same protocol same collaborat\$ same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:00
28	0	709/204 and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:26
29	1	709/230 and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:27
30	0	709/248 and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:27

31	0	709/251 and ((time near stamp timestamp) and priority) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:27
32	2	709/\$ and (time near stamp timestamp) same priority same protocol and collaborat\$4 and (fifo queue buffer) and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:31
33	4	709/\$ and (time near stamp timestamp) same priority same protocol and collaborat\$4 and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:30
34	3	(time near stamp timestamp) same priority same protocol and collaborat\$4 and (fifo queue buffer) and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:32
35	3	(time near stamp timestamp) same priority same protocol and collaborat\$4 and (fifo queue\$3) and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:43
36	0	(time near stamp timestamp) same priority same protocol same collaborat\$4 and (fifo queue\$3) and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:43
37	0	(time near stamp timestamp) same priority same protocol same collaborat\$4 and (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:43
38	0	(time near stamp timestamp) same priority same protocol and collaborat\$4 same (latency delay) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:43
39	0	(time near stamp timestamp) same priority same protocol same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:43
40	3	(time near stamp timestamp) same priority same protocol and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 11:44

41	21	(time near stamp timestamp) same protocol and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:05
42	11	global\$ and (time near stamp timestamp) same protocol and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:00
43	2	global\$ same (time near stamp timestamp) same protocol and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:00
44	2	(time near stamp\$ timestamp\$) same protocol\$ same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:09
45	9	(time near stamp\$ timestamp\$) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:11
46	9	(time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:14
47	0	serverless and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:14
48	1	serverless and (time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:16
51	110	partition\$ and (time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:16
52	1	partition\$ and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:18

53	0	roll-back\$ and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:19
54	0	rollback\$ and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:19
56	0	roll\$3 near back\$3 and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 12:23
57	9	(time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 13:58
103	5	(time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20000417 @rlad<20000417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 13:58
104	215	(time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 and (@ad<20000417 @rlad<20000417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 13:58
105	1	(check near point checkpoint) and (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:00
108	10	(time near stamp\$ timestamp\$ guid) and scal\$6 same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:14
109	2	global\$ same (time near stamp\$ timestamp\$ guid) and scal\$6 same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:22
110	0	global\$ same (time near stamp\$ timestamp\$ guid) same (peer client node) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:22

111	59	global\$ same (time near stamp\$ timestamp\$ guid) same (peer client node) same (collaborat\$4 synchroni\$6) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:23
112	1	global\$ same (time near stamp\$ timestamp\$ guid) same (peer client node) same (collaborat\$4 synchroni\$6) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:24
113	19	global\$ with (time near stamp\$ timestamp\$ guid) and (peer client node) same (collaborat\$4 synchroni\$6) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:26
114	0	global\$ with (time near stamp\$ timestamp\$ guid) and (peer client node) same (collaborat\$4 synchroni\$6) same session and (serverless not server) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:27
115	1	global\$ with (time near stamp\$ timestamp\$ guid) and (peer client node) same (collaborat\$4 synchroni\$6) same session and serverless and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:29
116	2	global\$ with (time near stamp\$ timestamp\$ guid) and (peer client node) same (collaborat\$4 synchroni\$6) same session not server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:29
117	0	global\$ with (time near stamp\$ timestamp\$ guid) same (sync synchroni\$6) and (peer client node) same collaborat\$4 same session not server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:31
118	0	global\$ same (time near stamp\$ timestamp\$ guid) same (sync synchroni\$6) and (peer client node) same collaborat\$4 same session not server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:30
119	0	global\$ with (time near stamp\$ timestamp\$ guid) same (sync synchroni\$6) and (peer client node) same collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:31
120	2	global\$ same (time near stamp\$ timestamp\$ guid) same (sync synchroni\$6) and (peer client node) same collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:31

121	3	global\$ same (clock time near stamp\$ timestamp\$ guid) same (sync synchroni\$6) and (peer client node) same collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:40
122	13	(clock time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 same session same (dynamic\$5 static\$4) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 14:42
123	5	(time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 same session same (dynamic\$5 static\$4) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:23
124	1	(time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 same session same (dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:15
125	1	(time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 and session same (dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:15
126	1	(time near stamp\$ timestamp\$ guid) and (peer client node) same collaborat\$4 and session same (join\$3 leav\$3 dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:16
127	1	(peer client node) same collaborat\$4 and session same (join\$3 leav\$3 dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:17
128	5	(peer client node) same collaborat\$4 and session and (join\$3 leav\$3 dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:18
129	12	session same (join\$3 leav\$3 dynamic\$5 static\$4) same (checkpoint\$ check near point) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:30
130	0	(time near stamp\$ timestamp\$ guid) and (lightweight light near weight) with (peer client node) same collaborat\$4 same session same (dynamic\$5 static\$4) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:24

131	1	(time near stamp\$ timestamp\$ guid) and (lightweight light near weight) with (peer client node) and collaborat\$4 same session same (dynamic\$5 static\$4) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:24
132	1	(lightweight light near weight) with (peer client node) and collaborat\$4 same session same (dynamic\$5 static\$4) and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:25
133	6	(lightweight light near weight) with (peer client node) and collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:42
134	1	(lightweight light near weight) near3 (peer client node) and collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:44
135	0	(lightweight light near weight) near3 (peer client node) and storage and collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:26
136	0	(lightweight light near weight) near3 (peer client node) with storage and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:27
137	5	(lightweight light near weight) near3 (peer client node) same storage and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:27
138	19	heterogeneous same (efficien\$ scalab\$5) same collaborat\$4 and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:31
139	2	(lightweight light near weight) near3 (peer client node) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:42
140	25	(lightweight light near weight) same (peer client node) and collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:45

141	12	(lightweight light near weight) same (peer client node) same collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:47
142	0	(lightweight light near weight) with (peer client node) same collaborat\$4 same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:47
143	11	(lightweight light near weight) with (peer client node) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:48
144	4	(lightweight light near weight) near5 (peer client node) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:51
145	66	(lightweight light near weight thin) near5 (peer client node) same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:52
146	4	(lightweight light near weight thin) near5 (peer client node) same collaborat\$ same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:53
147	0	(lightweight light near weight thin) near5 (peer client node) same collaborat\$ same session not server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:53
-	1	09/836120	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 11:27
-	468	network near time near protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 11:09
-	154	network near time near protocol and timestamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 11:10

-	33	network near time near protocol and timestamp near5 protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:19
-	23	network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:21
-	0	709/204 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 08:15
-	1	709/203 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:22
-	0	709/205 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:22
-	0	709/219 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:22
-	1	709/201 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:22
-	0	709/206 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:22
-	0	709/209 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:23
-	0	709/221 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:23

-	1	709/223 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:23
-	2	709/224 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:23
-	1	709/238 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:24
-	0	707/104.1 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:24
-	0	707/10 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:24
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-	0	717/109 and network near time near protocol and timestamp near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:29
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-	2	709/\$ and network near time near protocol and (timestamp and priorit\$3) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:32
-	10	370/\$ and network near time near protocol and (timestamp and priorit\$3) near5 protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:32
-	10	370/\$ and network near time near protocol and (timestamp same priorit\$3) same protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:33

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-	2	709/\$ and (timestamp with priorit\$3) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:34
-	10	370/\$ and (timestamp with priorit\$3) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:35
-	13	(timestamp with priorit\$3) with protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:35
-	0	timestamp with priorit\$3 with protocol same server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:37
-	13	timestamp with priorit\$3 with protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:39
-	0	collaborat\$4 and timestamp with priorit\$3 with protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:40
-	1	collaborat\$4 and timestamp same priorit\$3 same protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:43
-	0	peer-to-peer and collaborat\$4 and timestamp same priorit\$3 same protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:43
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-	1	(peer-to-peer p2p) and collaborat\$4 and (timestamp and priorit\$3) same protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:47
-	1	(peer-to-peer p2p) same collaborat\$4 and (timestamp and priorit\$3) same protocol and server and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:48
-	0	(peer-to-peer p2p) same collaborat\$4 same (timestamp and priorit\$3) same protocol same session and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:48
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-	0	(peer-to-peer p2p collaborat\$4) same session and (timestamp same priorit\$3) same protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:50
-	9	(peer-to-peer p2p collaborat\$4) same session and (timestamp time) same priorit\$3 same protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:51
-	9	(peer-to-peer p2p collaborat\$4) same session and (timestamp time near stamp time) same priorit\$3 same protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:51
-	4	(peer-to-peer p2p collaborat\$4) same session and (timestamp time near stamp) same priorit\$3 same protocol and (@ad<20010417 @rlad<20010417)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:53
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1 Predictable timestamp under synchronized clocks in a network

Genq-Sheng Kuo; Jing-Pei Lin;

Information Theory, 1994. Proceedings., 1994 IEEE International Symposium on , 27 June-1 July 1994

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[\[Abstract\]](#) [\[PDF Full-Text \(60 KB\)\]](#) [IEEE CNF](#)

2 High speed, scalable, and accurate implementation of packet fair queueing algorithms in ATM networks

Bennett, J.C.R.; Stephens, D.C.; Hui Zhang;

Network Protocols, 1997. Proceedings., 1997 International Conference on , 28-31 Oct. 1997

Pages:7 - 14

[\[Abstract\]](#) [\[PDF Full-Text \(784 KB\)\]](#) **IEEE CNF**

3 Efficient protocols secure against guessing and replay attacks

Keung, S.; Kai-Yeung Siu;

Computer Communications and Networks, 1995. Proceedings., Fourth International Conference on , 20-23 Sept. 1995

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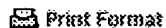
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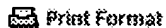
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1 Timestamps: main issues on their use and implementation

Massias, H.; Serret Avila, X.; Quisquater, J.-J.;

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (WET ICE '99) Proceedings. IEEE 8th International Workshops on , 16-18 June 1999
Pages:178 - 183

[\[Abstract\]](#) [\[PDF Full-Text \(84 KB\)\]](#) IEEE CNF

2 Network-based cooperative TV program production system

Sumiyoshi, H.; Mochizuki, Y.; Suzuki, S.; Ito, Y.; Orihara, Y.; Yagi, N.; Nakamura, M.; Shimoda, S.;

Broadcasting, IEEE Transactions on , Volume: 42 , Issue: 3 , Sept. 1996
Pages:229 - 236

[\[Abstract\]](#) [\[PDF Full-Text \(1152 KB\)\]](#) IEEE JNL

3 CASSICE: symbolic characterization of driving situation

Rombaut, M.; Saad, F.;

Intelligent Transportation Systems, 2000. Proceedings. 2000 IEEE , 1-3 Oct. 2000
Pages:77 - 82

[\[Abstract\]](#) [\[PDF Full-Text \(516 KB\)\]](#) IEEE CNF

4 The LANL Neutron-Science-Center time-of-flight/position-sensitive-detect module: status and progress

Rose, C.R.; Hammonds, J.P.; Nelson, R.A.; Weizeorick, J.T.;

Nuclear Science, IEEE Transactions on , Volume: 47 , Issue: 2 , April 2000
Pages:151 - 153

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5 The LANL Neutron Science Center TOF/PSD module: status and progress

Rose, C.R.; Hammonds, J.P.; Nelson, R.A.; Weizeorick, J.T.;

Real Time Conference, 1999. Santa Fe 1999. 11th IEEE NPSS , 14-18 June 1999

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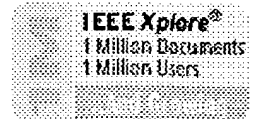
Network Protocols, 1997. Proceedings., 1997 International Conference on , 28-31 Oct. 1997

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2 High speed, scalable, and accurate implementation of packet fair queueing algorithms in ATM networks

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3 AVP: a highly efficient real-time protocol for multimedia communications on Internet

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